

Errata

The following corrections may be observed in the articles listed below:

Khananashvili, D. and Z. Gromet-Elhanan, Modification of histidine residues by diethyl pyrocarbonate leads to inactivation of the *Rhodospirillum rubrum* RrF₁-ATPase (1983) FEBS Letters 159, 271–274.

page 273, column 1, line 2 from below *should read*:
sine, that cannot be reversed by

instead of:
sine, that can be reversed by

page 274, column 1, line 5 from below *should read*:
than 2 histidines modified per RrF₁ molecule

instead of:
than 2 histidines modified RrF₁ molecule

Malviya, A.N., A. Rendon and D. Aunis, Interaction of antimycin with cytochrome *b*-561: A study in secretory granules and in plasma membrane isolated from chromaffin cells of bovine adrenal medulla (1983) FEBS Letters 160, 153–158.

page 153, abstract, line 2 *should read*:

When chromaffin granules were treated with Triton X-100, antimycin effect was not observed. Cytochrome
instead of:

When chromaffin granules were treated with Triton X-100 antimycin no effect was observed. Cytochrome

page 157, column 1, line 2 *should read*:
athiozol [19], another site II inhibitor of mitochon-

instead of:
athiozol (M), another site II inhibitor of mitochon-

Schmidt, U.M., B. Eddy, C.M. Fraser, J.C. Venter and G. Semenza, Isolation of (a subunit of) the Na⁺/D-glucose cotransporter(s) of rabbit intestinal brush border membranes using monoclonal antibodies (1983) FEBS Letters 161, 279–283.

page 279, first key word *should read*:
Carrier (for glucose, isolation from small intestine)

instead of:
Carrier (from glucose, from small intestine)

page 280, column 1, line 17 *should read*:
of phlorizin binding) were further characterized

instead of:
of phlorizin binding) were further characterized

page 280, column 1, line 16 from bottom *should read*:
buffered saline (PBS) pH 7.4)/0.2 mM EGTA (10

instead of:
buffered saline (PBS) pH 7.4.)/0.2 mM EGTA (10

page 280, column 2, line 2 above figure *should read*:
culture medium to inhibit specific phlorizin bind-

instead of:
culture medium to inhibit phlorizin-specific bind-

page 280, fig. 1 legend, lines 9–11 from bottom
should read:
extract originally applied to the column; lane e is from the
initial intact brush border membrane

instead of:
extract originally applied to the column; lane e is from the
digitonin extract originally applied to the column; lane
e is from the initial intact brush border membrane